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VAR G1=0/S VAR G2-8/9/12/13/15/16 NODE ATTRIBUTES: DEFAULT MLEVEL IS ATOM DEFAULT ECLEVEL IS LIMITED

STEREO ATTRIBUTES: NONE

GRAPH ATTRIBUTES: RING(S) ARE ISOLATED OR EMBEDDED NUMBER OF NODES IS 14

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VAR G1=0/S VAR G2=8/9/12/13/15/16 NODE ATTRIBUTES: DEFAULT MLEVEL IS ATOM DEFAULT ECLEVEL IS LIMITED GRAPH ATTRIBUTES: RING(S) ARE ISOLATED OR EMBEDDED NUMBER OF NODES IS 14

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STEREO ATTRIBUTES: NONE

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127 ANSWER 1 OF S HEADERS COFFRIGHT 1997 ACS on STH (Continued)

9:1405-15-6 MCAPLES 2-Propaganide, N-|||121-1-(3-ethyl-2-hencefurwayl)ethyl-0-methyl-3-(3.5-4-tetrebydro-4-oso-18-pyride(2.3-b)||1.4|distepin-4-yl|-, (28) - (CB INDEX MANS)

9:1403-19-9 MANNES 2-Proposanide, 3-(7,5,5,04,10,12-hemshydro-10-gyrido(k,3-e)pyrrolo(k,2-4|12,4|45.ergin-3-yl)-N-mothyl-N-((3-mothyl-2-hemsofur-myl)mothyl)-, (70)-, 1:2-4-urificonsaments (2-1) (ON THEM 1994)

CMN 941605-57-9 CMF C25 H2F N4 08

Double bond geometry as shown

- OK 1
  - CMR 941604-32-6 CMF C35 H28 H4 02

- CFSR 76-05-1 CRSF C2 H F3 02
- NO 34160-18-2 NOSEUS 2 Tropesande, N-setklyi-N-(1-methyl-2-bearofurnoyipethyl)-1-(2.3,4,5-ctrahydro-4-oso-18-gyrido(2,2-b)(1,4)diatepin-8-yl)-, (IE)- (CA INCKE NAME) Scuble bond geometry as shown.

127 ANSMIR 1 OF 5 HCAPLUS COPYRIGHT 2007 ACS on STM (Continued)

CH 2 CRN 76-05-1 CRF C2 H F3 02

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- | MAISTON No. | SATE |
- \* STRUCTURE DIAGRAM TOO DANSE FOR DISPLAY AVAIDABLE VIA OFFLINE PRINT \*
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- 127 ANSWER 2 OF 5 MCAPLUS COFFRIGHT 1007 ACS on STH (Continued)

$$\label{eq:constraints} \begin{split} & \text{SEAPLES} \\ & 2 - \text{Proposanide}, & \text{N-sethyl-H-}(2 - \text{proppl-1-beaucfurseyl}|\text{methyl}) - 3 - (2, 2, 4, 5 - \text{trianylate-1}, 3 - \text{dissethyl-2-men-}18 - \text{pyr}|\text{do}(2, 3 - \text{e}) - 3, 4 - \text{dissep}|\text{in-2-y2}) - , & (28) - (28, 10128, 1033) - (28) - (28, 10128, 1033) - (28) - (28) - (28, 10128, 1033) - (28) - ($$

127 AMBRON 2 DF 5 HEAVILE COPPRIGHT 2007 ACE on SIM (CONFigured) Souble bond geometry as shown;

#94851-54-# HOAPLES 2-#ropensmide, 3-[1948]-7,8,8,8,10,11-hemshydro-10-ccc-58-pyrido[1,3-0]yytrolo[1,2-4][1,4]dinseyin-3-yi]-8-methyl-8-[13-methyl-1-hemsniw-qwyllmethyl]-, hydrochloride (131), [28)- (CR ISEGN SHME)

834851-76-8 NCAFLOS 2-Troperanties, Newsthyl-78-[(3:mathyl-2-benzoferanyl[mathyl]-3-(1',2',4',5'-atrahydro-2'-comprise[cyclopentane-1,3'-[3N]pyrido[2,3-a][1,4]diamapin]-2'-yl-, (22)- (ON INSEX NOME] bouble bond geometry as shown.

894851-82-2 BCAPLOS 2-Proposanide, N-[13-ethyl-2-bensofwrenyl]methyl]-N-methyl-3-(2,3,4,5-tetrahydro-2-coo-18-psyrios)2,3-e1-1,4-diageoia-7-v11-, (2E)- (CA INDEX Double bond geometry as shown

127 ANSHER 2 OF 5 REAGOUS COPPRIGHT 2017 ACS on STM (Contineed)
RE 85533-57-7 REAGOUS
2-Properation, 3-(1845)-7, 8,8,80,10,11-bessby4ro-10-con-58-pyrion(2,3-e)pyrion(1,3-e)-11-4(discepts-3-y)1-9-estip(1-6-(13-estip(1-2-bessby4ro-1))-estip(1-6-(13-estip(1-2-bes

Absolute stereochemistry. Rotation (-) Double bond geometry as shown.

(Secol preparation of beterozyckyl acyylamide compds. as Fabl (mblbices) 19865-7%-7 MAMAROM 2-2-roperamide, Newthyl-H-(2-mathyl-2-bessofurscyl)methyl-3-(2.3.4.5-tetrakydro-3.3-dimethyl-2-man-18-pyyle012,3-el-1,4-diasepin-7-yl)-, 4-5-tetrakydro-3.3-dimethyl-2-man-18-pyyle012,3-el-1,4-diasepin-7-yl)-, 4-5-tetrakydro-3.3-dimethyl-2-man-18-pyyle012,3-el-1,4-diasepin-7-yl)-, 4-5-tetrakydro-3.3-diasepin-7-yl)-, (C.R. MEMER 19868) Double bond geometry as shown

#94651-55-9 HOMELOS 2-Propromentes, 3-1(945)-2,8,9,3a,10,32-bcmabydre-10-exe-AE-pyriosi e)pp0valo[1,2-a][3,4]disempir-3-y3[-m-mocksy-8-[(2-methyl-5-benzofarsy)]mocksy]-, bydrochloride (113), (20)- (ON INDEX NOME) Absolute storeochemistry: Totation (+) Double lond geometry as shown:

137 ANSWER 2 OF 5 HEMPLES COPPRESSED 2017 ACS ON SER. (CONCLINED)

• 100

NS 894451-73-1 ROMADS CS 2-Propositionic, Breathyki-8-(3-methyl-2-bennofurany)/methyl-3-(11,2\*,4\*,5\*,6\*,6\*) tetralystro-2-companys (cyclopestano-1,3\*-138)gyrado (2,2-m) [1,4] diagrapus 7-yil-, hydrochloride (1-1), (26) - (CA INSEX NAME)

• sec

2 2-Propagation, N. [13-sthyl-2-bestofuracyl]methyl-N-methyl-3-(2,),4,5 tetrahydro-2-coo-1N-pyrios[1,3-s]-1,4-flarepin-7-yl]-, hydrochloride (1-1), [23: [CA INDER MANE) Domble hond geometry as shown:

901

LET ASSMER 2 OF 5 HEADLES COPPRIGHT 2017 AGS on STH (Continued)

• 10

nn 94452-11-5 ENPELS S -Fregoride, N-methyl-6-(i-methyl-3-beneofuranyl)methyl-3-(8,3,4,5 tersakykin-t-methyl-3-suo-impyrido(2,2-m)-1,4-siamepin-3-yl)-, hydrochloride (11), (IR)- (CA TMMEC NAME)

• 1001

NO 99455-31-8 EXCALUS

2 \*\*PROPAGATION\*\* (\*\*Jonethyl-3-behandsrasyl)\*\* (\*\*Jonethyl-3-behandsrasy

• 001

NR 944852-6-5 NEAFLER CS 2-Propendide: N-mackyt-H-[(3-mathyt-1-bensofurasyl]mathyt)-3-(2,3,4,5-tetshyter-2-mon-4-phonyl-3E-pyrnfo[2,3-e]-3,4-damespun-7-yl]-, hydrochleride [1][3], (280- [OA DROBE MANN) 127 ANDRON 1 OF 5 REPUBLIC COPPLETE 2007 ACE OF STR. (CORLINGED)

● BC2

88 #34653-50-2 MCMFARS CR 3-Proposation, N-(13-ethyl-2-bearofuranylisethyl-1-8-ethyl-3-(2,3,4,6-tethyl-3-ethyl-2-sac-18-eyerad)[1,3-e]-1,4-4;aeepan-3-y2)-, hydrochloride (1)), (28)- (CA IROSE NORS)

RB 81485-99-1 HCAPLES CM 2-Properantie, N-mathyl-H-[(l-mathyl-1-bearofurzzyl]mathyl]-3-(2,1,4,5) tetrahytro-2-oso-1N-pyrido[2,3-4]-1,4-diatepin-7-yl]-, (EE)- (CA 196) 50860

NS. BF4892-25-6 ROAFUS CB. 3-Proposanide, S-markhyi-6-(3-markyi-3-bearofuranylimethyi-3-(2,2,4,5-tetrahydro-3-ome-10-gyride)[2,3-e]-1,4-diarepin-7-yli-, hydrochloride (111), (281) (CA. 19082 NAME)

127 AMSHUR 2 OF 5 HCAPLES COPYRIGHT 2917 ACS on SIM (Continued)

mm #94853-53-3 MCAFLES
CS 3-Propersmide, N-methyl-N-(3-methyl-2-bestofursoylimethyl-3-1125)2,1,4,5-tetralpylo-2-methyl-2-oso-1M-pyrido(2,3-e[-2,4-diamegie-2-pi]-,

CRS 894853-52-2 CRF C23 H24 N4 G3

CMF C23 H24 H4 G3 brolute stereochemistry.

CRN 76-05-1 CRF C2 H F2 05

P-0-0029

80 35437-84-6 MORALES 2 3-Proposalid, 3-[1834]-7, 2, 5, 8s, 10, 21-besidoptic-10-dio-58-pyr, oc[2, 2-dyprobol(1, 2-d)], 1, 41dioxpin-3-2-13-besidopti-0-[13-esthyl-2-besidopti-0-[13-esthyl-2-besidopti-0-2-besid 107 ANSWER 1 MP 5 HOMENUS COPPRIGHT 2007 ACS ON STR. (CONTINUES)

9513/-4/-9 NORFLES 2-Propaganide, N-1/3-chlore-2-bennofur-myl)muthyl)-W-methyl-3-(2,3,4,5-tetrmynto-2-coo-18-princis[2,3-e]-1,4-disteous-1-vii-, (2m)- (CA 1988)

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Double bond geometry as shown

Mills 3-20, H. in the formation of polyment (should) be consisted as the construction of the construction

Double tond geometry as shown

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127 ANSWER 3 OF 5 HORDLES COPYRIGHT 1987 ACS on STN (Continued)

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159651-53-6 HCAFAUS
2-Proposanide, Nomethyl-N-[(2-methyl-3-hemsofurasyl]methyl)-3-(2,3,4,5-Cettalydio-4-methyl-2-com-las-pyzio0(2,2-a)-1,4-diamepin-1-91[-, memorystyco-bardenicide, (25-(501) (CO INEX 1988)

18463-42-1 MANHARM
2-Propensatio, N-methyl-H-(2-methyl-2-bescofursey)]methyl)-2-[2.3,4,5-tetrolydro-4-3-(4-merphiley)]propyl-2-men-NB-pyrid(2.3-e1-),4-discepin-2-yl-, (8-1-yl-), (8-1-yl-)

137 ANSHOR 3 OF 5 HOMPLES COPPRIGHT 2017 AGE on STM (CONCLINED)

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NO 79961-19-4 EXPLUS 2 3-Proportionide, Nonethyla-N-(2-methyla-1-beneafurateylamethyla-0-(2,3,4,5-tetrohydro-4-12-(4-maryhollaylayroyx)-2-mo-18-pyrido(2,3-e)-), 4-diamepon 7-yla-, monthylamethyla

NS 238642-77-) SCAPLEN CS 2-Propagation, N-methyl-N-(3-methyl-1-besconservey)[methyl]-3-(1,3, tetrahydro-3,3-dimethyl-1-cmc-18-pyrido[2,3-e]-2,4-dissepin-3-yl)hydrockloride (2.3), (18)- (CA INDEX MAME)

• sc1

35 91451-31-8 INMALOS ... 1, 9, 94, 10, 21-benatydro-10-sec-30-pyrido (2, 3 e) pyrolid (1, 2-4) [1, 4] diamptin-3-yi | dissettyi-vi-[3-sectyi-vi-] absorbing interprised (2, 1), yiddiamptin-3-yi | dissettyi-vi-[3-sectyi-vi-] absorbing interprised (2, 1), yiddrolid (3, 1), | (20 - (CM INSEC NAME))
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LET ANSWER 3 OF 5 HEADERS COFFEEDED TOTT AGE on STH (Continued)

• 801

NO 94661-14-1 REMALES

S 2-Proposation N-earbyl-N-(12-propyl-1-beanofuraryl)methyl-3-(2.3,4,5-tetrakyl20-2,2-dimethyl-2-sus-18-pyrido(2,2-e|-2,4-dimetyl-2-sus-18-pyrido(2,2-e|-2,4-dimetyl-2-yl)-, hydronicria (12), (18)- (CA TROEE 1998)

• \*\*\*

NS 89(851-50-2) EXMALUS 2 drugopamaide, Nr (|3-ethyl-3-benzedirasyl)methyl-0-methyl-3-(3,3,6,5 certakygro-3,3-dimethyl-3-suc-3i-pyrido(2,3-e)-3,6-diamopin-3-yl)-, hydronloride (12)). (2E)- (CA INDEX NAME).
Double bond geometry as shown.

• 101

B 944551-T7-9 MCAPLES S 2-Proposantée B-machyl-H-(2-methyl-2-bensofuracyl)methyl)-3-(2,3,4,5-tetruhyto-2-men-H-pyriod)(3,3-e)-1,4-diacopin-7-yl)-, hydrochloride (13), (2E1- (25 DOSE NAME) 127 AMERICA 2 OF 5 HOMELE COFFEEDET 2017 ACE on STR (CONTINUES)

• sci

80 37483-3-5-9 RAFIGS C 3-Proposition 3-1 (1980-7-1, 8, 8 to 10, 3)-brashpire-19-coo-58-pyrini(2, 3) elpyrrolo(1, 2-a) [1, 4 (descepts-3-yi)-3-wethyl-3-[13-sethyl-2-benofizaryl)-sehyll-phylocobe (1/3), (28)- (CA DREC RMS)
Absolute starechemistry Rotation (-)

• 400

88 49465-72-1 NCAPEAR CS 2-Propensed, N-methyl-N-((3-methyl-3-bearofuranylimethyl)-3-(1',2',4',5' teramydro-2-comproj opytopentam-1,3'-[3H]yyrido(2,3-m)[1,4(diarepin[-7'-yl]-, hydrochlocide (113), (2E)- (CA INGER MARS)

- 0.

CH 2-Proparantie, B: [[2-stayl-2-beaucfuracy]]methyl)-M-methyl-1-(3.3, 4, 5-tetrahydro-2-oso-18-pyrio)[2.3-e]-1, 4-diatepin-7-yl)-, hydrochloride (31), (38)- (CA INDEX NAME)
Double bond geometry as abown.

127 ANSHER 3 OF 5 HEADLES CODYNIGHT 2007 ACS on SIN (Continued)

Bit 19(22): 23-4 WOOLDONG (1-1-mathy)-1-basedorsey)insting(1-1-(2.3,4,5-mathy)) (2-1-mathy) (2-1-ma

#C1

NS 25(402-35-5) NOMELOS CO 27400-mande, Nomechyl-8-(2-methyl-3-bearofuramyl)methyl-3-(2.3,4,5-tetrahydro-4-methyl-3-co-18-pyrido(2,2-a)-1,4-diacepin-1-yl)-, hydromloride (3.3), (28) (GA INDEX NAME)

137 ANSWER 3 OF 5 HEMPLES COPPRESSED 2017 ACE on SER. (Continued)

hyl-H-|(3-methyl-1-benrofuranyl|methyl|-3-(1,3,4,5-henyl-1H-pyrido|2,3-e|-1,4-diazepin-7-yl|-, (1E)- (CA THERE NOME)

127 ANSWER 3 OF 5 NCAPLUS COFFRIGHT 2007 ACS on STM (Continue Deable Reed geometry as shown

2-Proposemide, N-enthyl-N-(3-propyl-2-bennofuneryl)methyl)-3-(3,3,4,5-trakyls-3,3-dimethyl-2-sus-18-pyrido[2,3-e]-1,6-diamegis-7-yl)-, 12E(CA INSEX NOEE)

\*\*Pripresentide, Nomethyl-No.((Somethyl-SobentoDuranyl)methyl)-3-(2.3.4.6-Detrobydaw-2-680-10-pyriss(1,2-e)-1,4-elarepin-byl)-, (2E)- (CA INGEC

127 ANDRON 2 OF 5 REPORTS COPPRIGHT 2007 ACS ON STM (CONLINSED) COST 029-023-52-2 CHF 023-023-52-2 Absolute stereochemistry. Double bond geometry as shown:

THE TABLE IS CONTINUED IN CONTINUED IN THE PROPERTY OF THE PRO

984851-82-2 HCAPLEN 2-Proposanido, S-[(3-sthyl-2-bessedurssyljmethyl]-S-methyl-3-(2,3,4,5-tetemy8ro-2-mes-18-gyrlds)2,3-s]-1,4-dlasepin-7-yl)-, (2E)- (CA INDEX

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127 ANSWER 4 OF 5 NCAPLUS CONTRIGHT 1017 ACS on STH (Continued)

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  Edit inhibitors and anti-harderial agents)
  19661-19-2 MEMBER

127 ASSMER 5 OF 5 HCAPCUS COFFRIGHT 2017 ACS on STH (Continued) (CA INDEX NAME) Double bond geometry as shown.

10 / 537747

137 ANSMON S OF S MCRAWLE COFFERENT 2017 ACE on STH (CORLINGED) totrohydro-4-13-(4-morpholize)1[propyl]-2-cno-18-pyriob(2,3-e)-3,4-diarepin-3-yll-, woosbyte-orborate, (SBI-1901) CC. DNEW NOWER.

 $\begin{array}{lll} 338652-79-9 & \text{HOMPLAN} \\ \text{CM} & 2-90 \text{ operando.} & 8-\text{methyl}-9-\{(2-\text{methyl}-2-\text{beazofursayl}|\text{methyl}-2-(2,3,4,5-\text{tathyl})-2-(3,2,2,4,5-\text{tathyl})-2-(3,2,2,2,5-\text{tathyl})-2-(3,2,2,2,5-\text{tathyl})-2-(3,2,2,2,5-\text{tathyl})-2-$ 

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ACRES 1.5 1 MONTAGE AND ACRES AND AC

CAL DERING OF OPERALDY - METHOD AND CALL OF THE ADMITS - CALL OF THE ADM touble boad geometry as shown.

-Propersaide, N-methyl-N-|(3-methyl-1-bensofurasyl)methyl-3-(2,3,4,5-terrahydro-4-methyl-2-000-1H-pyridol3,3-el-1,4-dlarepin-7-yl)-, membydro-horide, (28) = (971) (2A 19828 NAME) Souble boad geometry as shown.

129 ANSWER 1 OF 2 USPAIRULD on SIN

All ANDROS 1 OF 2 UNPATFULL OR STR. (CONT. Recod)

Propagation S-methyl-8-|(1-methyl-1-beasofuranyl)methyl|-1-|2,3,4,5-tetrahydro-4-|3-(4-morpholinyl)propyl|-2-coo-|B-gyridol2,3-m|-1,4-diampin-1-yl|-, momohydrochloride, (20; (903) (CA FREE WANG)

AND ADDRESS IN F | SHOWNTHS ON ESS

TO COMPARE AND ADDRESS OF A SHOWN AND ADDRESS OF A SHOW

GO SECURE O ANALYSIA FOR THE AVERT.

17 18862-1876, III (1-1.4.) (1-1.8.) ( Double band geometry as shown

II STREET, 200, the characters of average better force and a contract of the characters of the charact

- 31 AMORE DE EL MERTICA DE SET CONCLUENT ACTUALISTA DE LA CONCLUENT DE LA CONCLUENTA DEL CONCLUENTA DE LA CONCLUENTA DE LA CONCLUENTA DEL CONCLUENTA
- 98 3986:13-2 UMRITUL

  82 2-Frogsande, B-(2-based razylmethyl)-8-methyl-3-(2, 3, 4, 5-tetrahydro-4metryl-3-methyl-3-methyl-3-methyl-3-(2, 3, 4, 5-tetrahydro-4metryl-3-methyl-3-methyl-3-(3, 3-e)-2, 4-di.metyin-3-yl)-, monthydrochloride,

  (BE) (9CI) (CA INSEX NAME)

NS 201611-68-9 DESATIVAL CS 2-Proposanido, Nomethyl-8-(3-methyl-2-bennedurasyl)methyl:3-(2,3,4,5) tstaragydra-6-methyl-2-oso-19-pynido[1,3-m-]-1,4-dlarepln-7-yl)-, nocohydrochloride, (2E) (NCI) (CA INDEE NAME)

NO 339451-51-6 EDEATURAL C 2-Proposanies, Nomethyl-9-(2-methyl-3-benzodzranyl;methyl)-3-(2, 3, 4, 5-ternaydz-4-methyl-2-con-310-pyridoll, 3-1-1, 4-disepta-7-yl)-, neodygwoodsories, (2b) (NOT) (OR TROSE NAME)
Probla Douglamourous are also as a financial

h29 ANSWER 2 OF 2 USBATFILL on SIN (Continued)

NO 84695-56-9 URMATURAL

2-Properation 3-(1485)-7,8,9,8s,10,31-benebysic-10-sec-58-pyrioc(2,2e)pyrio(2)(2,2-s)(1,4)dareph-3-y(1-8-sec)y(1-8-s)(2-sec)y(1-2-s)
escoficially)(sec)y(1-sys)confolial(1,2), (2E) (CA FREEZ MARK)

Absolute steroochemistry - Notation (+).

NN 89(48)-33-0 EUGOTTUA. C 2-Propensies, 3-(1841)-7, 1, 5, 3, 10, 21-hemanysis-10-mso-Sin-pyytio)12, 2 elpyyrolo(1, 2-a)[1, 4] clarappin-2-yl-H-mentiyl-H-(2-mschyl-2hemantaway)instelly: hydroslote(d(12)), (2E)- (GA INGENMEN) Absolute stereochemistry. Notation (-).

129 ANDRON 2 OF 2 USENTFULL OR STM (CONTINUES)

 $\begin{array}{lll} \text{RS} & \text{318651-85-6} & \text{CONSTRUL} \\ \text{CS} & \text{2-Proposanide, } & \text{S-methyl-8-}(2\text{-methyl-3-basedyranyl)sechyl-3-(2,3,4,5-tetrahydro-4-1)-(4\text{-methyl-1-propyl-3-cons-18-pyrido12,3-s]-1,4-tetrahydro-4-13-(4\text{-methyl-1-propyl-3-cons-18-pyrido12,3-s]-1,4-tetrahydro-4-13-(4\text{-methyl-3-pyrido12,3-s]-1,4-tetr$ 

NS 15462-77-7 DSDAIFULL CR 2-Properanties, Novethyl-8-[(2-methyl-2-bearofaranylimethyl-3-(2,3,4,1), tetrahydr-3,3-diamylyl-2-cum-18-pyrios[2,3-e]-1,4-diamyla-7-yl]-, hydrochloride (111), [26]- (CA INDEX NAME)

129 ANSMER 2 OF 2 USBATFELS on STR (Continued)

88 834851-80-0 UMPATFULL CS 2-Proposanido, S-(13-stbyl-2-bessorburenyl)methyl)-8-methyl-3-(2,3,4,5tetrihylro-2-uma-rhyptolo(2,3-s)-2,4-dissepin-2-yi)-, hydrochloride (111), (28)- (CA INSEX MANG)

NS 284851-40-2 COMMITTAL CS 2-Proposedide, N-(13-ethyl-3-beniofurseyl]methyl)-8-methyl-3-(1,3,4,5-tetrahydro-3,3-dentyl)-2-cmo-3B-pyriod(1,3-e)-1,4-distepin-7-yl)-, hydrochloride (1)11, (28)- (CA INSEX NAME) all Assets | OF | Capazzana on arm (Continued)

##4##2-16-6 DEMATFULL
2-Proparamide, N-methyl-H-[4]-methyl-2-benrofuracyl(methyl)-3-(2.3,4,5-tetralydro-3-one-18-pyrido[2,3-e]-3,4-diazepin-2-yl)-, hydrochloride
[1711, 123- (CA. India 2006)]

rouble boad geometry as shown.

125 ANSWER 2 OF 2 USPARFELL on STN

CRS 01(853-32-2 CMF 023 82( 14 03

Absolute stereochemistry. Deable bond posmetry as shown.

- 1 miles de miles de miles de la companie del la companie de la companie del la companie de la companie del la companie de la c
- rouble bond geometry as shown.

88 83450-35-8 DEMENTION. CR 3-Proposenids, N-methyl-N-(3-methyl-1-beardwrasyllmethyl)-3-(2,3,4,5-totalandwrasyllmethyl)-3-(2,3,4,5-totalandwrasyllmethyl-1-now-18-ppg dat(2,3-e)-3,4-04\_aspin-7-ph)-,bydrochloride (2)11, (281- (CA 1806X 809E)

901

9483-46-0 USPATIULL -Propensaide, N-[|3-chloro-2-bennofuraryl]methyl]-N-methyl-1-(2,3,4,5-tetrahydro-5-omo-18-pyrid(2,3-e]-2,4-diasegle-7-yl)-, monbhydro-bloride, (21)- (921) (CA 1980K MBE)

l-60-5 IMPATRULL ensaide, N-methyl-8-1(3-methyl-2-benzofuzenylimethyl)-3-(2,3,4,5-ashydro-2-omo-4-phenyl-18-pyride)2,3-e[-1,4-dlazepla-7-yl)-, ochloride (111, (28)- (CN IMPEX MARK) Double bond geometry as shown.

129 ANGMER 2 OF 2 USPATFILL on STS (Continued)

yl-2-benrofurusyl;methyl)-8-methyl-3-(2, 3, 4, 5-wide)2, 3-e]-3, 4-diameple-2-yl)-, (26)- (CA INDEX

ments Will N-methyl-H-1(2-propyl-2-bearofurenyl)methyl |-3-(2, 3, 4, 5-3-dimethyl-2-cos-1H-pyrids[1, 3-e]-1, 4-dimepin-7-yl]-, els: NAME.

Proposantie. N=(13-sthyl-1-benrofurenyl|mothyl)-N-mothyl-3-(1, 3, 4, 5-tetrahydro-K, 3-dimethyl-2-coo-1H-pyrido(1, 3-el-1, 4-diarapin-7-yl)-, (2K) = (2K - 19HEF NAME)

125 ARREST DEF 1 UNIVERSELL ON REF (CONTLINES)

1.31

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(FILE 'HOME' ENTERED AT 15:53:37 ON 28 NOV 2007)
     FILE 'HCAPLUS' ENTERED AT 15:53:47 ON 28 NOV 2007
     FILE 'REGISTRY' ENTERED AT 15:53:52 ON 28 NOV 2007
     FILE 'HCAPLUS' ENTERED AT 15:53:52 ON 28 NOV 2007
                TRA L1 1- RN :
                                   478 TERMS
     FILE 'REGISTRY' ENTERED AT 15:53:52 ON 28 NOV 2007
            478 SEA 12
14
             18 L3 AND 0C4-C6/ES
              7 L4 AND NC5-NC2NC3/ES
16
             35 C24H26N4O3 AND OC4-C6/ES
              3 L6 AND NC5-NC2NC3/ES
               SEL RN 2-3
              2 E1-2 AND L7
     FILE 'HCAPLUS' ENTERED AT 16:03:24 ON 28 NOV 2007
              4 T.R
     FILE 'REGISTRY' ENTERED AT 16:16:06 ON 28 NOV 2007
              5 L5 NOT L8
     FILE 'HCAPLUS' ENTERED AT 16:16:24 ON 28 NOV 2007
     FILE 'REGISTRY' ENTERED AT 16:17:11 ON 28 NOV 2007
             39 L12
           4856 L12 FULL
               SAV TEM J747C1/A L14
             35 L14 AND NC5-NC2NC3/ES
L16
              7 L15 AND L3
     FILE 'HCAPLUS' ENTERED AT 16:24:39 ON 28 NOV 2007
              4 L17 AND L9, L11
              1 L17 NOT L18
     FILE 'REGISTRY' ENTERED AT 16:27:30 ON 28 NOV 2007
            316 L14 AND NRRS>=3
                STR L12
              3 L21 SAM SUB-L14
             42 L21 FULL SUB=L14
                SAV TEM L23 J747C1N/A
     FILE 'HCAPLUS' ENTERED AT 16:31:53 ON 28 NOV 2007
L24
              4 L24 AND L9, L11
L26
              1 L24 NOT L25
              5 L9, L11, L17-19, L24-26
     FILE 'HCAOLD' ENTERED AT 16:33:45 ON 28 NOV 2007
     FILE 'USPATFULL, USPATOLD, USPAT2' ENTERED AT 16:34:42 ON 28 NOV 2007
     FILE 'BIOSIS' ENTERED AT 16:35:42 ON 28 NOV 2007
L30
     FILE 'EMBASE' ENTERED AT 16:35:54 ON 28 NOV 2007
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FILE 'MEDLINE' ENTERED AT 16:36:01 ON 28 NOV 2007

L32 0 L23

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